

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,955,748 B2
APPLICATION NO. : 10/614806
DATED : October 18, 2005
INVENTOR(S) : Jaeyeon Kim

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 2, line 32 –

Replace “the particles from for the blasting can be imbedded in the”
With --the particles from the blasting can be imbedded in the --

Col. 4, line 42 –

Replace “As discuss above, a problem with utilizing target”
With --As discussed above, a problem with utilizing target--

Col. 4, line 52 –

Replace “detrimentally effect properties of the layer, and/or can fall”
With --detrimentally affect properties of the layer, and/or can fall--

Col. 7, line 63 –

Replace “referring to FIGS. 10 and 11 similar number will be utilized”
With --referring to FIGS. 10 and 11 similar numbering will be utilized--

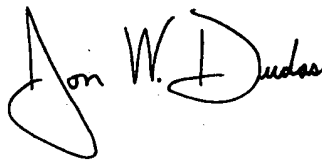
Col. 10, line 22 –

Replace “wherein a periodic repeat of the bent projections occurs In”
With --wherein a periodic repeat of the bent projections occurs in--

This certificate supersedes Certificate of Correction issued August 29, 2006.

Signed and Sealed this

Seventh Day of November, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office